Freeform Search

Database:
US Pre-Grant Publication Full-Text Database
US Patents Full-Text Database
US OCR Full-Text Database
EPO Abstracts Database
JPO Abstracts Database
Derwent World Patents Index
IBM Technical Disclosure Bulletins

Term: L6 and detection mark and (whit$ or pigment or filler or particle)

Display: 20 Documents in **Display Format:** - **Starting with Number** 1

Generate: ○ Hit List ◉ Hit Count ○ Side by Side ○ Image

Search   Clear   Interrupt

Search History

DATE: Wednesday, December 13, 2006   **Purge Queries**   Printable Copy   Create Case

Set Name side by side	Query	Hit Count	Set Name result set
DB=PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD; PLUR=YES; OP=ADJ			
L8	L6 and detection mark and (whit$ or pigment or filler or particle)	20	L8
L7	L6 and detection mark	24	L7
L6	(Narita-Satoshi$ or Awano-Kazutoshi$ or Kita-Tatsuya$).in.	386	L6
L5	(Narita-Satoshi$ or Awano-Kazutoshi$ or Kita-Tatsuya$).pn.	0	L5
L4	20040058816.pn.	2	L4
L3	(20020108702 or 6688789).pn. and (whit$ or pigment or filler or particle)	4	L3
L2	(20020108702 or 6688789).pn.	4	L2
L1	20040058816.pn. and whit$	1	L1

END OF SEARCH HISTORY

Freeform Search

Database:

Term: 4778872.pn.

Display: 20 Documents in **Display Format:** - Starting with Number 1

Generate: ○ Hit List ⦿ Hit Count ○ Side by Side ○ Image

Search   Clear   Interrupt

Search History

DATE: Wednesday, December 13, 2006   **Purge Queries**   Printable Copy   Create Case

Set Name side by side	Query	Hit Count	Set Name result set
DB=PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD; PLUR=YES; OP=ADJ			
L26	4778872.pn.	2	L26
L25	L24 and (transparent or translucent)	62	L25
L24	L23 and l16	68	L24
L23	503/$.ccls.	13622	L23
L22	6664212.pn.	2	L22
L21	20040058816.pn. and substrate	2	L21
L20	l18 not L19	25	L20
L19	L18 and (transparent or translucent)	12	L19
L18	l16 and L17	37	L18
L17	(multi$ same (substrate or support))	202395	L17
L16	((substrate or support) same detection mark)	485	L16
L15	l13 not L14	1	L15
L14	l13 and (transparent or translucent)	46	L14
L13	l11 not l12	47	L13
L12	l11 and conceal$	6	L12

L11	L9 and ((substrate or support or carrier) same detection mark)	53	L11
L10	L9 and detection mark	101	L10
L9	(UENO-TAKESHI$ or OSHIMA-KATSUYUKI$ or ASAJIMA-MIKIO$ or YAMAUCHI-MINEO$ or IMOTO-kAZUNOBU$ or TAKAHARA-HIDETAKE$ or ANDO-JITSUHIKO$).in.	1134	L9
L8	L6 and detection mark and (whit$ or pigment or filler or particle)	20	L8
L7	L6 and detection mark	24	L7
L6	(Narita-Satoshi$ or Awano-Kazutoshi$ or Kita-Tatsuya$).in.	386	L6
L5	(Narita-Satoshi$ or Awano-Kazutoshi$ or Kita-Tatsuya$).pn.	0	L5
L4	20040058816.pn.	2	L4
L3	(20020108702 or 6688789).pn. and (whit$ or pigment or filler or particle)	4	L3
L2	(20020108702 or 6688789).pn.	4	L2
L1	20040058816.pn. and whit$	1	L1

END OF SEARCH HISTORY